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	Filing Date		2003-11-24	
	First Named Inventor	Lisa C. Kadyk		
	Art Unit	N/A		
	Examiner Name	N/A		
	Attorney Docket Number	05-988-G (EX03-089C-US)		

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1	Li Chaohong et al.: "Cyclic strain stress-induced mitogen-activated protein kinase (MAPK) phosphatase 1 expression in vascular smooth muscle cells is regulated by Ras/Rac-MAPK pathways," Journal of biological Chemistry, Vol. 274, No. 36; September 1999, pages 25273-25850.	<input type="checkbox"/>
2	Zhang Yi et al.: "Axin forms a complex with MEKK1 and activates c-Jun N-terminal kinase/stress-activated protein kinase through domains distinct from Wnt signaling," Journal of Biological Chemistry, Vol. 274, No. 49; December 3, 1999, pages 35247-35254.	<input type="checkbox"/>
3	Sun T-Q et al.: "PAR-1 is a Dishevelled-Associated kinase and a positive regulator of WNT signalling," Nature Cell Biology, Vol. 3, No. 7, July 2001, pages 628-636.	<input type="checkbox"/>
4	Macdonald et al.: "Expression profiling of medulloblastoma: PDGFRA and the RAS/MAPK pathway as therapeutic targets for metastatic disease," Nat Genet. 2001, Vol. 29. No. 2 pages 143-152.	<input type="checkbox"/>
5	Anad_Apte et al.: "Platelet-derived growth factor and fibronectin-stimulated migration are differentially regulated by the Rac and extracellular signal-regulated kinase pathways," Journal Biol. Chem., October 5, 1997, Vol. 272, No. 49, pages 30688-30692.	<input type="checkbox"/>
6	Liou et al.: "MAP kinase and beta-catenin signaling in HGF induced RPE migration," Mol. Vis., December 20, 2002, Vol. 8, pages 486-493.	<input type="checkbox"/>

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